

WEST Search History

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DATE: Wednesday, January 04, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L25	l23 and L24	167
<input type="checkbox"/>	L24	spin\$ or spun or extrus\$ or extrud\$	359851
<input type="checkbox"/>	L23	l21 and L22	1685
<input type="checkbox"/>	L22	powder or particle or particulate or granule or granulate	783977
<input type="checkbox"/>	L21	l19 and l20	11019
<input type="checkbox"/>	L20	fiber or fibre or filament\$ or yarn\$ or strand\$	608193
<input type="checkbox"/>	L19	magnet\$	537279
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L18	06108309	1
<input type="checkbox"/>	L17	1979158007	0
<input type="checkbox"/>	L16	540158007	0
<input type="checkbox"/>	L15	54158007	0
<input type="checkbox"/>	L14	54158007L13	0
<input type="checkbox"/>	L13	79158007	0
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L12	79158007	0
<input type="checkbox"/>	L11	magnetic powder and (fiber or fibre or filament) and (slurry or wetlaid or wet laid or wet lay\$ or wetlay\$)	4
<input type="checkbox"/>	L10	magnetic and fiber and spinning and silk	0
<input type="checkbox"/>	L9	magnetic fiber and sping and silk	0
<input type="checkbox"/>	L8	06108309	1
<i>DB=JPAB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L7	54158007	0

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L25: Entry 159 of 167

File: DWPI

Mar 4, 1980

DERWENT-ACC-NO: 1980-27994C

DERWENT-WEEK: 198016

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TITLE: Mfg. magnetised fibre goods used to promote human health - by spinning resin or rubber contg. e.g. metal ferrite powder, weaving or knitting and magnetising

PATENT-ASSIGNEE:

ASSIGNEE

CODE

OSAKA SODA KK

OSAS

PRIORITY-DATA: 1978JP-0103141 (August 23, 1978)

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PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

 JP 55030453 A

March 4, 1980

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INT-CL (IPC): D03D 15/00

ABSTRACTED-PUB-NO: JP 55030453A

BASIC-ABSTRACT:

Synthetic resin or rubber contg. hard magnetic material is spun and the resulting fibre is subjected to weaving and knitting and then magnetised to mfr. fibre goods which are magnetic. the hard magnetic material is metal ferrite powder. A mixt. of 100 pts. wt. of the synthetic resin or rubber and 30-1000 pts. wt. of the metal ferrite powder is used for mfg. the fibre goods. The synthetic resin or rubber is chlorinated polyethylene or a compsn. contg. chlorinated polyethylene. Woven synthetic resin or rubber is magnetised in the belt form.

The fibre goods are worn on human body to promote human health.

TITLE-TERMS: MANUFACTURE MAGNETISE FIBRE GOODS PROMOTE HUMAN HEALTH SPIN RESIN RUBBER CONTAIN METAL FERRITE POWDER WEAVE KNIT MAGNETISE

DERWENT-CLASS: A83 A96 F03 L03

CPI-CODES: A08-M09; A11-B15; A11-C05A; A12-C03; A12-E08; A12-S05K; A12-V; F01-D; F04-C; F04-E04; L03-B02;

POLYMER-MULTIPUNCH-CODES-AND-KEY-SERIALS:

Key Serials: 0009 0209 0218 0228 0231 0239 0307 0377 1096 1396 2003 2218 2220 2475
2476 2486 2528 2555 2716 2742 2768 2769 2821

Multipunch Codes: 011 03& 032 034 04- 040 041 046 047 055 056 062 063 072 074 075
076 117 122 154 231 241 28& 30& 308 310 32& 336 415 437 481 483 506 619 623 627 630
643 645 654 664 667 688 694 720 721

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<input type="checkbox"/> L6	54158007	0
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<input type="checkbox"/> L4	l2 and L3	0
<input type="checkbox"/> L3	exterior	90815
<input type="checkbox"/> L2	20030059609	1
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END OF SEARCH HISTORY